

Att. to #4

LIST OF INFORMATION DISCLOSED BY APPLICANT

(Use several sheets if necessary)

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APPLICANT Peter Löser and Christian Hofmann	GROUP Unknown 1632	

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
SDP	AA	5,820,868	10-13-98	Mihal et al. Prevec Ludvik et al.	424	199.1	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	NAME	TRANSLATION	
						YES	NO.
SDP	AB	WO 97 06826	2-27-97	WO WIPO	Both Gerald Wayne		
	AC	2 763 959	12-4-98	FR	Transgene SA		✓
SDP	AD	1 001 030	5-17-00	EP	Boehringer Ingelheim Int		
SDP	AE	00 96 103508 95 00453	2-8-96	AO WIPO	Both, Gerald Wayne		

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

SDP	AF	Hofmann, C. et al., "Ovine adenovirus vectors overcome preexisting humoral immunity against human adenoviruses in vivo", 1999 Journal of Virology, Vol. 73, No. 8, pp. 6930-6.
	AG	Chen, H. -H. et al., "DNA From Both High-Capacity and First-Generation Adenoviral Vectorsremains Intact in Skeletal Muscle", 1999 Human Gene Therapy, Vol. 10, No. 3, pp. 365-73.
	AH	Xu, Z. Z. et al., "Construction of Ovine Adenovirus Recombinants by Gene Insertion or Deletion of Related Terminal Region Sequences", 1997 Virology, Vol. 230 pp. 62-71.
	AI	Rothel, J.S. et al., "Sequential nucleic acid and recombinant adenovirus vaccination induces host-protective immune responses against <i>Taenia ovis</i> infection in sheep", 1997 Parasite Immunology, Vol. 19, pp. 221-7.
✓	AJ	Klonjkowski, B et al., "A Recombinant E1-Deleted Canine Adenoviral Vector Capable of Transduction and Expression of a Transgene in Human-Derived Cells and <i>In Vivo</i> ", 1997 Human Gene Therapy, Vol. 8, pp. 2103-15.

EXAMINER <i>Scott D. Preche</i>	DATE CONSIDERED 3/10/03
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.